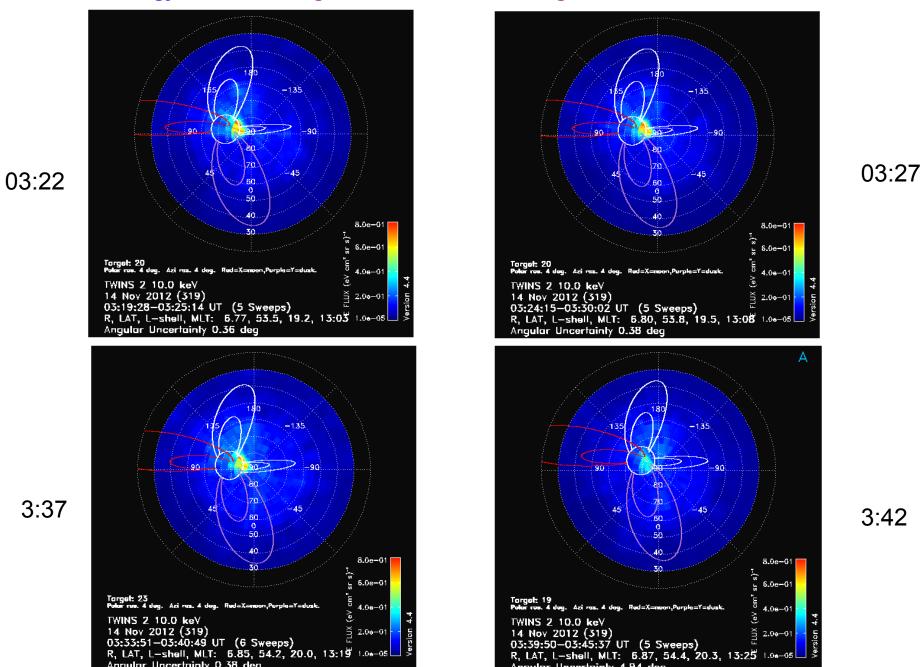
Dropout in TWINS precipitations (low-altitude ENAs) during interval of RBSP flux dropout ~03:40 UT

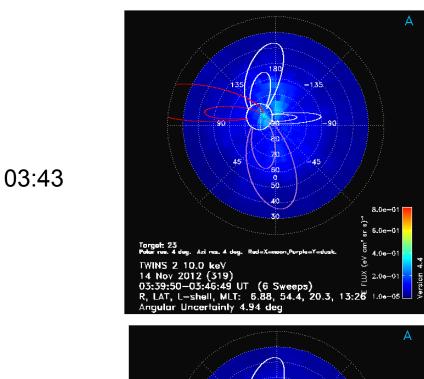
ENA energy 5-15 keV Integration time for each image ~ 5min Color scale is fixed

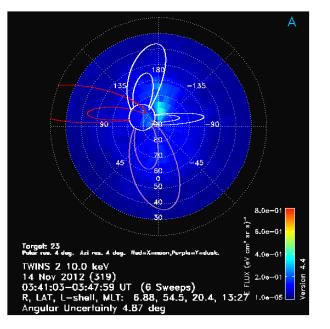


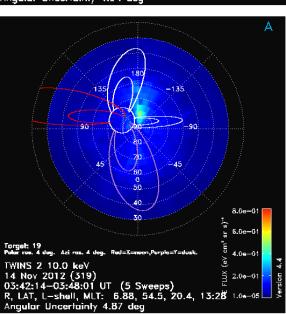
Angular Uncertainty 4.94 deg

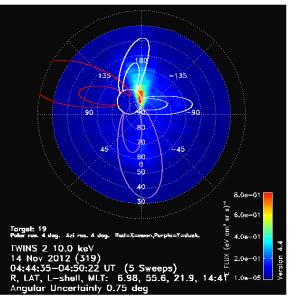
Angular Uncertainty 0.38 deg

Precipitations re-appear in TWINS images at ~03:45 UT









03:44

3:45

3:47